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solutions undergoes a greater change than in aqueous solutions alone. It is assumed that the rapid change of the spin-lattice relaxation in aqueous-glycerin solutions with temperature is due to the fact that glycerin viscosity changes rapidly with temperature in relation to water viscosity. A careful investigation has been made of solid vanadyl sulfate as well as $VOCl_2 \cdot 5H_2O$ powder. The solid vanadyl chloride was prepared by drying a 6.5 mole/liter aqueous solution in an exsiccator with sulfuric acid. The temperature measurements made in $VOSO_4 \cdot 3H_2O$ powder revealed that the spin-lattice relaxation time within the temperature range of 293 to 268K is not affected by the temperature, but there is a definite relationship with the temperature in a solution with the highest possible concentration ($\sim$3 mole/liter). "In conclusion, we take the opportunity to express our sincere gratitude to B.M. Kozyrev for his supervision and continuous assistance in the project." Orig. art. has: 1 figure and 1 table.

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ACCESSION NR: AP4016513

ASSOCIATION: Fiziko-tekhnicheskiy institut Kazanskogo filiala Akademii nauk SSSR (Physicotechnical Institute of the Kazan Branch, Academy of Sciences, SSSR); Kazanskiy khimiko-tekhnologicheskiy institut (Kazan Chemicaltechnical Institute)

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VISHNEVSKAYA, G.P.; KOZYREV, B.M.; TISHKOV, P.G.

Paramagnetic relaxation in concentrated aqueous solutions of $(VO)^{2+}$. Dokl. AN SSSR 152 no.3:644-646 S '63. (MIRA 16:12)

1. Fiziko-tekhnicheskiy institut Kazanskogo filiala AN SSSR i Kazanskiy khimiko-tekhnologicheskiy institut. Predstavleno akademikom B.A.Arbuzovym.

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VISHNEVSKAYA, G.P.; KOZYREV, B.M.

Paramagnetic relaxation in solutions of chromium, titanium, and copper salts. Zhur.strukt.khim. 6 no.5:667-675 S-O '65. (MIRA 18:12)

1. Kazanskiy fiziko-tekhnicheskiy institut AN SSSR. Submitted December 14, 1964.

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TISHKOV, P.G.; VISHNEVSKAYA, G.P.

Paramagnetic relaxation in solutions of manganese salts. Zhur.eksp.i teor.fiz. 38 no.2:335-340 F '60. (MIRA 14:5)

1. Fiziko-tekhnicheskiy institut Kazanskogo filiala Akademii nauk.
(Paramagnetic resonance and relaxation) (Manganese salts)

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VISHNEVSKAYA, G.P.

Effect of the solvent on the time of the electron paramagnetic relaxation of vanadyl ions in liquid media. Zhur. struk. khim. 5 no.5:779-781 S-O '64 (MIRA 18:1)

1. Kazanskiy fiziko-tekhnicheskiy institut AN SSSR.

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VISHNEVSKAYA, G.P.; TISHKOV, P.G.

Paramagnetic relaxation in vanadyl sulfate and its solutions.
Dokl. AN SSSR 142 no.4:841-843 F '62. (MIRA 15:2)

1. Fiziko-tekhnicheskiy institut Kazanskogo filiala AN SSSR.
Predstavleno akademikom B.A.Arbuzovym.
(Vanadium sulfate--Magnetic properties)

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VISHNEVSKAYA, G. R., and DUMANSKIY, A. V.

"Utilization of the Triangular System of Coordinates in Colloid Chemistry, 5. Sugar Methods —— $CaCO_3$-NaOH," ZhOKh, 1, 620, 1931.

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A. DUMANSKII, ZhOKh 1, 620-4, 1931

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DUMANSKII, A.V., Izvest. Gostudarst. Nauch-Issledovatel. Inst. Kolloid. Khim. No. 1, 96-116 (1934).

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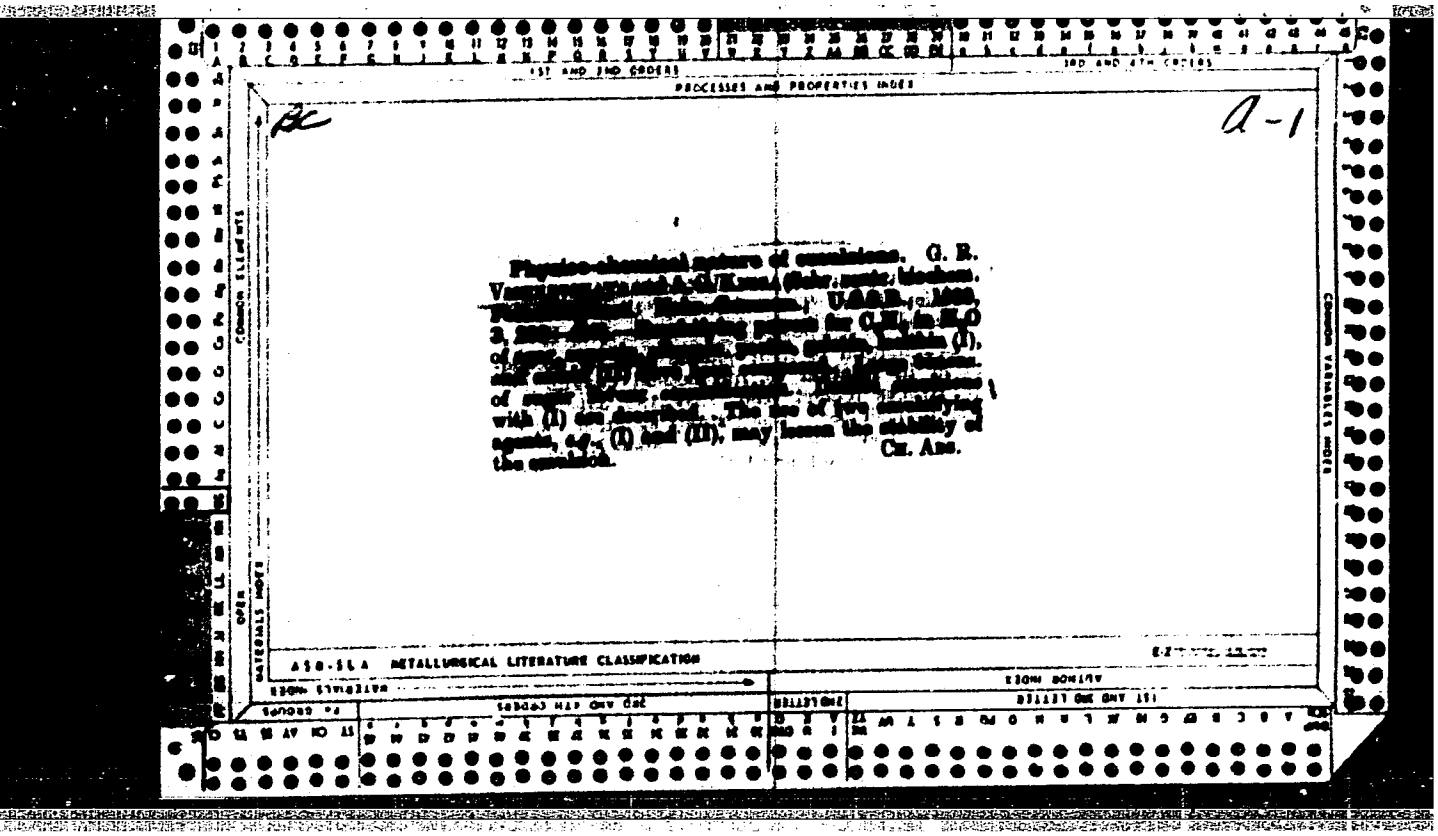

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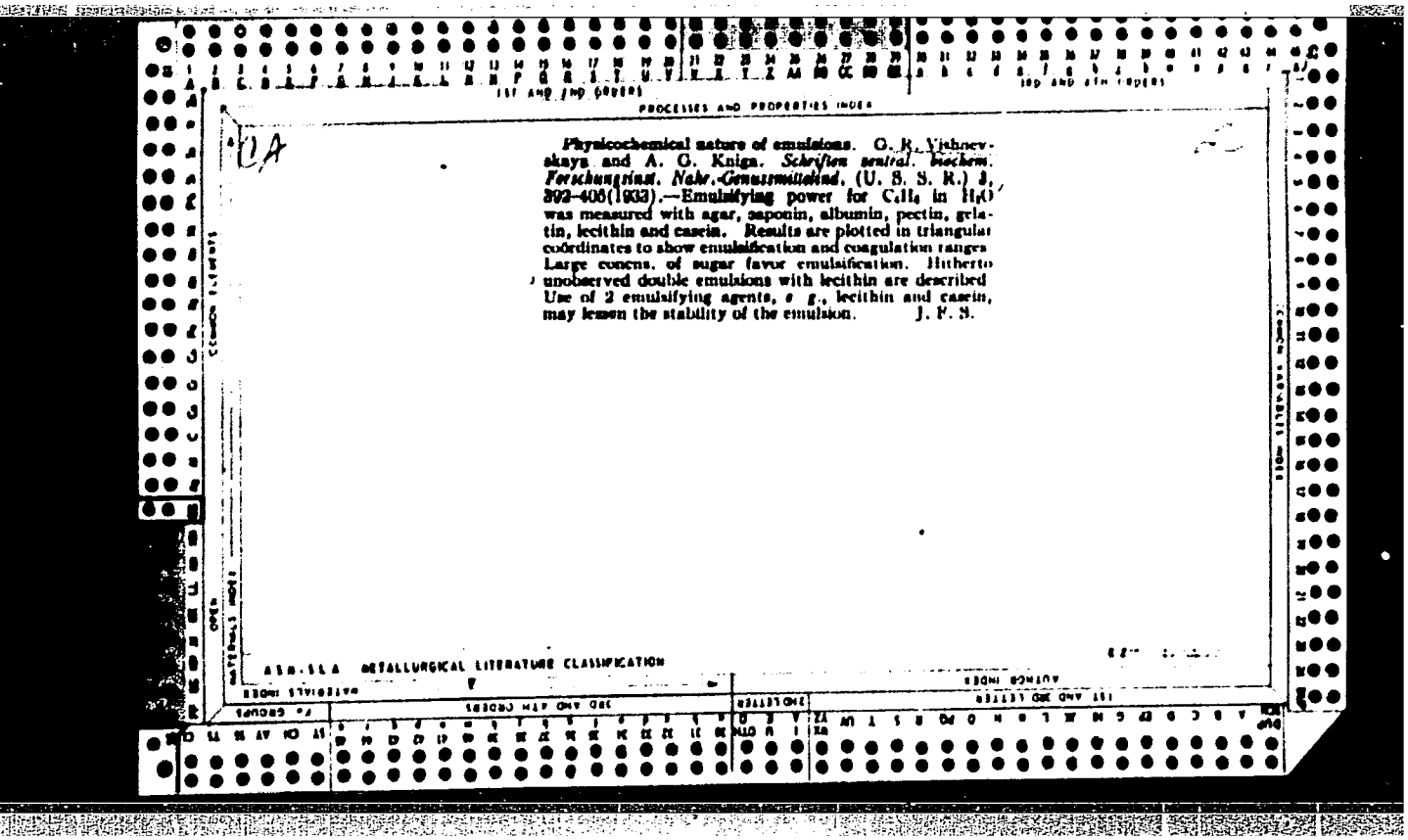

PROCESSES AND PROPERTIES INDEX

CA

Physicochemical nature of emulsions. O. R. Vishnevskaya and A. G. Kniga. *Scriften zentral. biochem. Forschungsinst. Nahr.-Genussmittelind.* (U. S. S. R.) 3, 392–406(1933).—Emulsifying power for CCl_4 in H_2O was measured with agar, saponin, albumin, pectin, gelatin, lecithin and casein. Results are plotted in triangular coördinates to show emulsification and coagulation ranges. Large concns. of sugar favor emulsification. Hitherto unobserved double emulsions with lecithin are described. Use of 2 emulsifying agents, *e. g.*, lecithin and casein, may lessen the stability of the emulsion. J. F. S.

A.S.M.-S.L.A. METALLURGICAL LITERATURE CLASSIFICATION

AUTHOR INDEX

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7. "Third youth." Sov. akus. 9 No. 2, 1953.

9. **Monthly List of Russian Accessions**, Library of Congress, June 1953. Unclassified.

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CHUMAK, M.M.; VISHNEVSKAYA, I.I.; SAFONOV, A.G., red.; BALDINA, N.F., tekhn. red.

[Rural medical service in the U.S.S.R.] Meditsinskoe obsluzhivanie sel'skogo naseleniia SSSR. Moskva, Medgiz, 1961. 171 p. (MIRA 15:2)

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For an improvement in the medical care of agricultural workers. Fel'd. i akush. 25 no.6:30-34 Je '60. (MIRA 13:9)
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KOMLOVSKAYA, T. I.; VISHNEVSKAYA, I. I.

Public Health - Congresses

Conference of medical workers of the R.S.F.S.R. Sov. zdrav., 11, No. 2, 1952.

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First plenary session of the Council on Therapeutics and Prophylaxis of the Main Administration Therapeutics and Prophylaxis of the Ministry of Public Health of the R.S.F.S.R. Zdrav.Ros. Feder. 2 no.8:41-43 Ag '58 (MIRA 11:9)
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VISHNEVSKAYA, I.I., kand.med.nauk; GUSAKOVA, S.Ya.

Study of morbidity among industrial workers in 1958. Zdrav.Ros. Feder. 2 no.3:15-18 Mr '58. (MIRA 11:3)

1. Iz otdela meditsinskoy pomoshchi gorodskomu naseleniyu i rabochim promyshlennykh predpriyatiy (nach.-kandidat meditsinskikh nauk I.I.Vishnevskaya) i nauchno-metodicheskogo byuro sanitarnoy statistiki (dir. L.A.Brushlinskaya) Ministerstva zdravookhraneniya RSFSR.

(INDUSTRIAL HYGIENE)

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VISHNEVSKAYA, I.I.

Origin of gneiss in the Atasu area (Central Kazakhstan). Trudy MGRI 31:142-150 '57. (MIRA 11:6)
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New data on the geology of pre-Cambrian formations in the Atasu area (Central Kazakhstan). Izv. vys. ucheb. zav.; geol. i razv. no.2:18-32 F '58. (MIRA 11:6)

1. Moskovskiy geologo-razvedochnyy institut im. S. Ordzhonikidze, kafedra petrografii.
(Kazakhstan—Geology, Stratigraphic)

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Akbasal massif of ultrabasic rocks (central Kazakhstan).
Izv. vys. ucheb. zav.; geol. i razv. 6 no.5:38-53 My '65.
(MIRA 18:10)
1. Moskovskiy geologorazvedochnyy institut imeni Ordzhonikidze.

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Gneiss of the Zheldy-au (Central Kazakhstan). Izv. vys. ucheb. zav.; geol. i razv. 7 no.11:42-49 N '65. (MIRA 18:5)

1. Moskovskiy geologorazvedochnyy institut im. S. Ordzhonikidze.

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Organization of a public health administration in a consolidated rural district. Zdrav. Ros. Feder. 7 no.8: 8-10 Ag'63. (MIRA 16:10)

(PUBLIC HEALTH, RURAL)

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KRAKOVSKIY, N.I., professor; VISHNEVSKAYA, I.I., glavnyy inspektor.

Application of I.P.Pavlov's theories in surgical practice. Sov.zdrav. 12 no.6:21-26 N-D '53. (MLRA 6:11)

1. Ministerstvo zdravookhraneniya RSFSR. (Nervous system) (Surgery)

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VISHNEVSKAYA, Ineida Ivanovna; SOKOLOV, Aleksandr Aleksandrovich; KUSTOVA, Ye.A., red.; PRONINA, N.D., tekhn. red.

[Medical care for the rural population at the Kalinin Province Hospital] Meditsinskoe obsluzhivanie sel'skogo naseleniia Kalininskoi oblastnoi bol'nitsy. Moskva, Medgiz, 1963. 106 p. (MIRA 16:10)
(KALININ PROVINCE--HOSPITAL CARE)
(KALININ PROVINCE--MEDICINE, RURAL)

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On the green slates of Gornyy Altai. Dokl. AN SSSR 147 no.3: 692-695 N '62. (MIRA 15:12)

1. Moskovskiy geologorazvedochnyy institut im S. Ordzhonikidze. Predstavleno akademikom N.M. Strakhovym.
(Altai Mountains--Greenstone)

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Min Health USSR. Central Inst for the Advanced Training of Physicians.

VISHNEVSKSYA, I. I.- "The institute of chief medical specialists in the Soviet public health system (based on material from the RSFSR between 1949 and 1953)." Min Health USSR. Central Inst for the Advanced Training of Physicians. Moscow, 1956. (Dissertation for the Degree of Candidate in Medical Sciences)

SO: Knizhnaya Letopis', No. 20, 1956

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Method of partial replication of powdered polymer particles in the electron microscope study of the state of their surface. Vysokom. soed. 7 no.2:214-215 F '65.
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1. Institut khloroorganicheskikh produktov i akrilatov.

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TADZHIYEV, K.T., prof.; VISHNEVSKAYA, I.T., kand. med. nauk

Diagnosis and therapy of tuberculous mesenteritis. Vest. khir. no.10:135-140 '64. (MIRA 19:1)

1. Iz kafedry obshchey khirurgii (zav. - prof. K.T. Tadzhiyev) i kafedry propedevtiki vnutrennikh bolezney (zav. - dotsent V.I. Zaytseva) Tadzhikskogo meditsinskogo instituta imeni Abu Ali ibn Sina.

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[redacted]

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1. Pochvennyy institut imeni V.V.Dokuchayeva AN SSSR, Moskva.

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IVANOVA, Ye.N.; ROZOV, N.N.; YEROKHINA, A.A.; NOGINA, N.A.; NOSIN, V.A.; UFIMTSEVA, K.A.; Prinimali uchastiye: IVANOVA, Ye.N.; ROZOVYI, N.N.; BUDINA, I.F.; VISHNEVSKAYA, I.V.; GERASIMOV, I.P.; LARIONOVA, N.A.; KOSHELEVA, I.T.; NAUMOV, Ye.M.; SEMINA, Ye.V.; SOKOLOV, I.A.; SOKOLOVA, T.A.; TARGUL'YAN, V.O.

New materials on general geography and soil classification of the polar and boreal belts of Siberia. Pochvovedenie no.11:7-23 N '61. (MIRA 14:12)

(Siberia, Northern--Soils--Classification)
(Siberia, Northern--Geography)

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1. VLIZHNEVSKAYA, K.

2. USSR (600)

4. Library Science

7. Librarians raise their qualifications. Klub No. 12, 1952.

9. Monthly List of Russian Accessions, Library of Congress, May 1953. Unclassified.

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TSELUYKO, Yu.I.; VISHNEVSKAYA, L.A.; GUL'YEV, G.F.; Prinimali uchastiye: CHUDNOVSKIY, F.Ye.; ANDRIUSHCHENKO, V.N.

Temperature field of a 50-ton converter lining. Ogneupory 30 no.10:15-21 '65. (MIRA 18:10)

1. Nauchno-issledovatel'skiy i proyektnyy institut metallurgicheskoy promyshlennosti (for TSelyuko, Vishnevskaya). 2. Krivorozhskiy metallurgicheskiy zavod (for Gul'yev).

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ABUKOVA, Ye.N.; GAREYEVA, M.S.; TITOVA, M.N.; DREMOVA, V.P. Prinimali uchastiye:NIKIFOROVA, Ye.N.; REDZHEPOV, N.N.; KLENOVA, M.A.; KAZAK, A.F.; FURMANOVA, N.M.; VISHNEVSKAYA, L.A.; SARKISOVA, E.N.

Measures for the control of acute intestinal diseases in Ashkhabad. Zdrav.Turk. 6 no.4:3-8 Jl-Ag '62. (MIRA 15:8)
(ASHKHABAD--INTESTINES--DISEASES)

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NESMEYANOVA, S.I.; CHIKHYZOVA, L.G.; BOYKO, V.M.; KORNIYENKO, T.I.; VISHNEVSKAYA, L.F.; VAZHOVA, T.V.

Studying the duration of immunity to smallpox vaccine in Uzbekistan. Med. zhur. Uzb. no.8:65-68 Ag '61. (MIRA 15:1)

1. Iz Tashkentskogo instituta vaktsin i syvorotok (direktor - A.B.Inogamov).
(UZBEKISTAN--SMALLPOX--PREVENTION) (IMMUNITY)

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VISHNEVSKAYA, L.G.

Some clinical and morphological characteristics of anovular hemorrhages accompanied by endometrial hyperplasia. Akush.i gin. no.6: 78-85 '61. (MIRA 14:12)

1. Iz Nauchno-issledovatel'skogo instituta akusherstva i ginekologii (dir. - prof. O.V. Makeyeva) Ministerstva zdravookhraneniya RSFSR.

(HEMORRHAGE, UTERINE) (ENDOMETRIUM--DISEASES)

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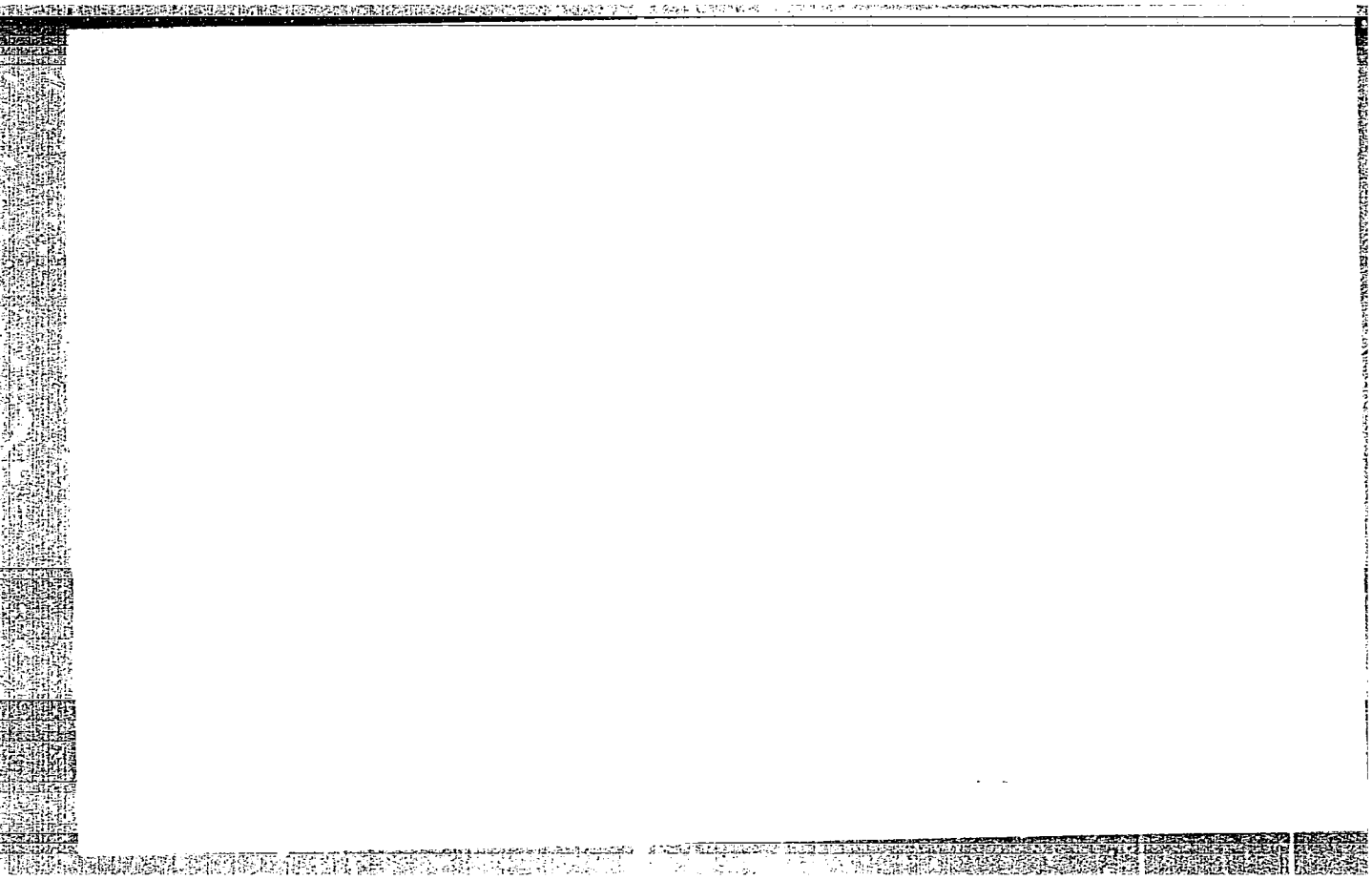

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DROZDOVSKIY, V.F.; VISHNEVSKAYA, L.M.

Determining MK hydrocarbon content in SKB + MK vulcanized rubber.
Leg.prom. 16 no.2:34-36 F '56. (MLRA 9:7)
(Rubber, Synthetic) (Hydrocarbons)

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VISHNEVSKAYA, L.N., [illegible] S.Sc., POPLAVKO, Ye.M.

Rhenium bearing lead-copper ores of the Dzhezkazgan deposit. Geol.rud.mestorozh. no.6 112-115 N-D '61. (MIRA 14:12)

1. Gosudarstvennyy nauchno-issledovatel'skiy institut redkikh metallov, Moskva i Gornometallurgicheskiy kombinat, g. Dzhezkazgan.
(Dzhezkazgan District--Ore deposits)

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VISHNEVSKAYA, L.N. (Leningrad)

Correlation of the vascular (somatogenic) and the psychogenic in the clinical aspects of some reactive states. Probl.sud.psikh. 9 9:223-228 '61. (MIRA 15:2)
(CEREBROVASCULAR DISEASE) (MENTAL ILLNESS)

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Modern approach to the investigation and treatment of mental disturbances in hypertension. Trudy Gos. nauch.-issl. psikhonevr. inst. no.20:149-162 '59. (MIRA 14:1)

1. Gosudarstvennyy nauchno-issledovatel'skiy psikhonevrologicheskiy institut imeni V.M. Bekhtereva, Leningrad.
(MENTAL ILLNESS) (HYPERTENSION)

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VISHNEVSKAYA, L.N. (Leningrad)

Psychogenic reaction in hypertension patients and hypertonic psychoses. Trudy Gos. nauch. issl. psikhonevr. inst. 29:171-180 '63. (MIRA 17:8)

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"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

VISHNEVSKAYA, M.A.; MANEVICH, A.Z.; MZHEL'SKAYA, T.I.; MIKHEL'SON, V.A.

Changes in pulmonary ventilation and gaseous metabolism in fluothane anesthesia. Eksper. khir. i anest. 9 no.2:64-71 Mr-Ap '64. (MIRA 17:11)

1. Kafedra fakul'tetskoy khirurgii (zav. - prof. I.S. Zherev) sanitarno-gigiyenicheskogo fakul'teta I Moskovskogo ordena Lenina meditsinskogo instituta imeni Sechenova i otdeleniye bor'by s dykhatel'noy nedostatochnost'yu (zav. - doktor med. nauk L.M. Popova) Instituta nevrologii AMN SSSR, Moskva.

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

LUKOMSKIY, G.I. (Moskva V-313, ul. Garibal'di, d.9, kv.15); [illegible], M.A.

Some aspects of the joint work of the surgeon and the anesthesiologist in operations on the lungs. Grud. khir. 6 no.5:107-110 S-O '64. (MIRA 18:4)

1. Kafedra fakul'tetskoy khirurgii (zav. - prof. I.S.Zhorov) sanitarno-gigiyenicheskogo i vechernego lechebnogo fakul'tetov I Moskovskogo ordena Lenina meditsinskogo instituta imeni Cechenova, Moskva.

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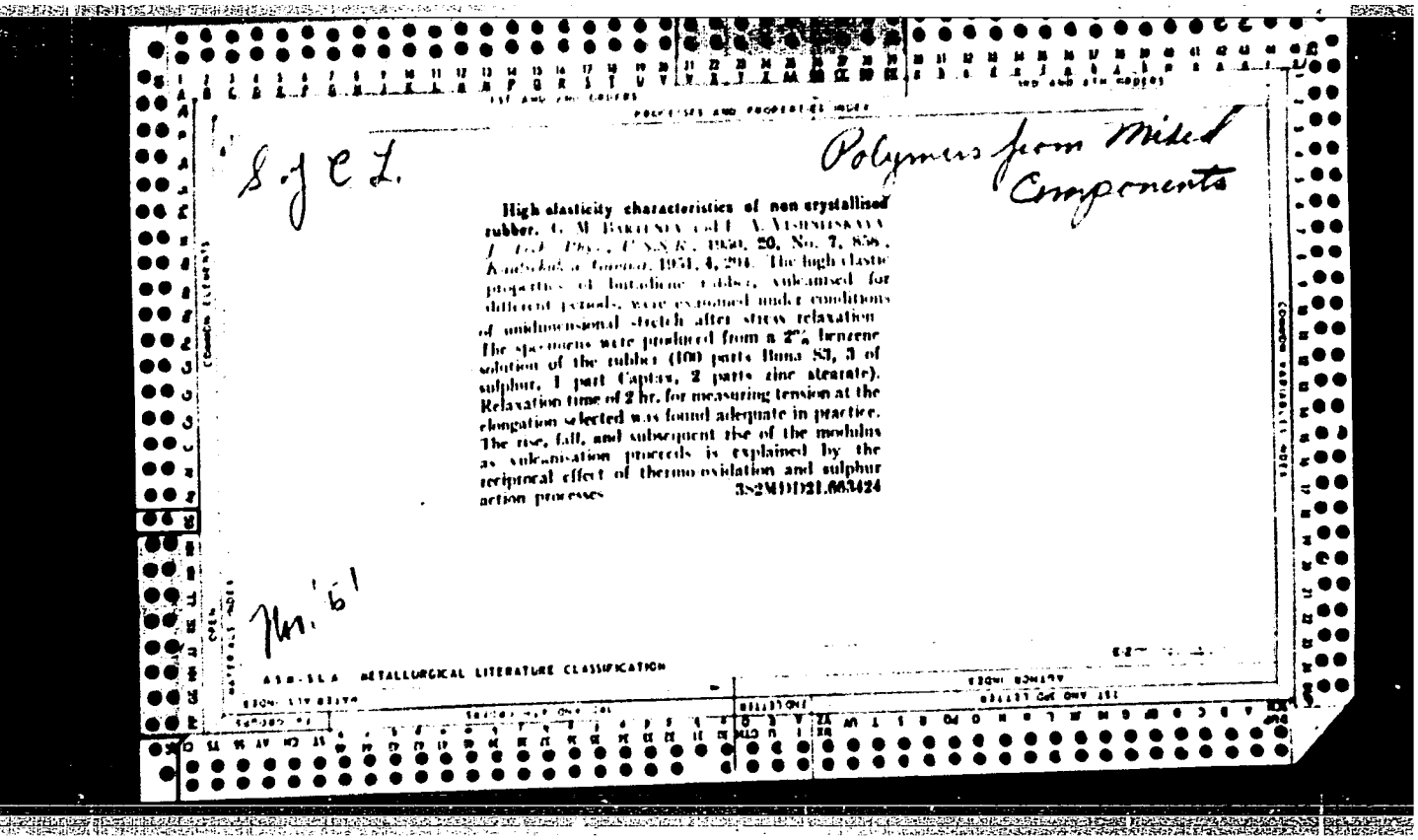


S. J. C. L.

Polymers from Mixed Components

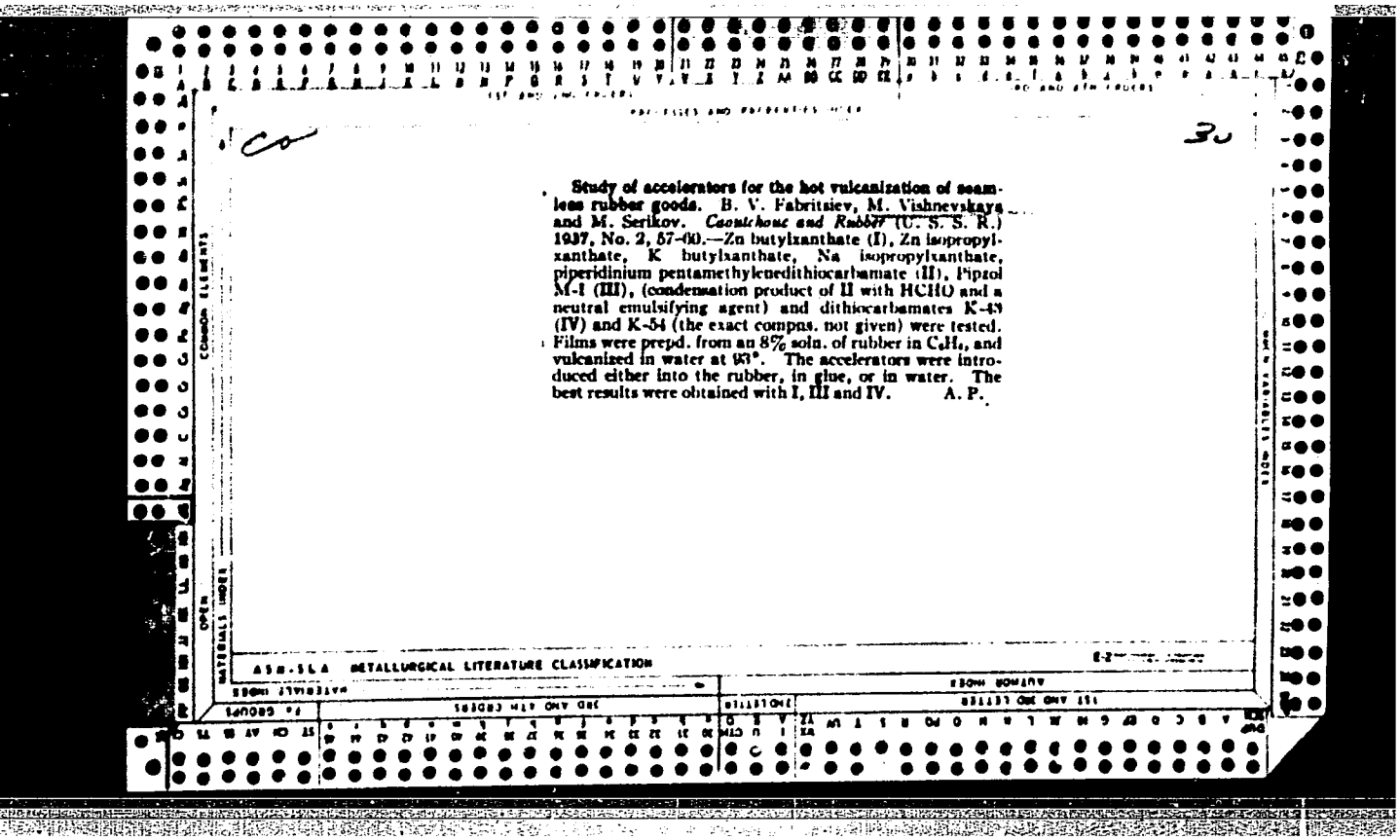
High elasticity characteristics of non crystallised rubber. G. M. BARTENEV and T. V. VEVIORSKAYA. *J. Tech. Phys., U.S.S.R.*, 1950, **20**, No. 7, 859. *Kautschuk u. Gummi*, 1951, **4**, 294. The high elastic properties of butadiene rubber, vulcanised for different periods, were examined under conditions of unidimensional stretch after stress relaxation. The specimens were produced from a 2% benzene solution of the rubber (100 parts Buna SS, 3 of sulphur, 1 part Captax, 2 parts zinc stearate). Relaxation time of 2 hr. for measuring tension at the elongation selected was found adequate in practice. The rise, fall, and subsequent rise of the modulus as vulcanisation proceeds is explained by the reciprocal effect of thermo-oxidation and sulphur action processes. 35:24(1)121.663424

Jan. '61

A5B-5LA METALLURGICAL LITERATURE CLASSIFICATION

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8



Study of accelerators for the hot vulcanization of seamless rubber goods. B. V. Fabritsiev, M. Vishnevskaya and M. Serikov. *Caoutchouc and Rubber* (U. S. S. R.) 1937, No. 2, 57-60.—Zn butylxanthate (I), Zn isopropylxanthate, K butylxanthate, Na isopropylxanthate, piperidinium pentamethylenedithiocarbamate (II), Piprol M-I (III), (condensation product of II with HCHO and a neutral emulsifying agent) and dithiocarbamates K-43 (IV) and K-54 (the exact compns. not given) were tested. Films were prepd. from an 8% soln. of rubber in C_6H_6, and vulcanized in water at 93°. The accelerators were introduced either into the rubber, in glue, or in water. The best results were obtained with I, III and IV. A. P.

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

VISHNEVSKAYA, M.A.; GAYZLER, Yu.S.; GRISHINA, I.M.; MIKHEL'SON, V.A.

Hemodynamic changes during intubation of the trachea with a regular or a Karlens' tube. Sov.med. 28 no.12:81-84 D '65.
(MIRA 18:12)

1. Kafedra fakul'tetskoy khirurgii (zav. - prof. I.S.Zhorov) lechebnogo vechernego fakul'teta I Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M.Sechenova na baze 61-y klinicheskoy bol'nitsy i kafedra gospital'noy khirurgii (zav. - prof. V.S.Mayat) lechebnogo fakul'teta II Moskovskogo meditsinskogo instituta imeni N.I.Pirogova na baze 5-y Gorodskoy klinicheskoy bol'nitsy.

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

VISHNEVSKAYA, M.D., assistent; PETROV, A.K., dotsent

Anatomical characteristics of the gastrointestinal tract in elks. Sbor.nauch.trud. Ivan.sel'khoz.inst. no.16:211-218 '58. (MIRA 13:11)

1. Kafedra anatomii i fiziologii sel'skokhozyaystvennykh zhivotnykh Ivanovskogo sel'skokhozyaystvennogo instituta (for Vishnevskaya).

(Elk) (Stomach) (Intestines)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

VISHNEVSKAYA, M.D.

AUTHORS: Zayonchkovskiy, A.D., Yebko, Ye.M., Bernshteyn, M.Kh., Sheerling, B.M., Kiriyenko, N.V., Vishnevskaya, M.D., Abramova, V.V., Lenivtsev, A.I., and Sonkina, O.V.

SOV/19-59-6-72/695

TITLE: A Method of Obtaining Artificial Shoe Leather for the Uppers of Footwear (Sposob polucheniya iskusstvennoy koshi dlya verkha obuvi)

PERIODICAL: Byulleten' Izobreteniy, 1959, Nr 6, p 20 (USSR)

ABSTRACT: Class 8 1, 2. Nr 113762 (558397 of 11 Apr 1956). Submitted to the Committee for Inventions and Discoveries at the Ministers Council of USSR. A method of producing artificial leather by covering a fibrous base with a film of a thermoplastic polymer and then pressing them together, by pressing the fibrous base upon the film preliminarily spread on the press plate; the quality of the product is improved by using in the first case plates with fleeces (projections)

Card 1/2

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"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

USSR/Farm Animals. Horses. Q-2

Abs Jour : Ref Zhur - Biol., No 11, 1958, No 49965

Author : Vishnovskaya, M.D., Petrov A.K.
Inst : Ivanovo Farm Institute.
Title : The Ontogenesis of Thyroid Vessels in Horses

Orig Pub : Sb. nauchn. tr. Ivenovsk. s.-kh. in-ta, 1956, 13, 131-135

Abstract : The number of arteries supplying the thyroid gland fluctuates between 2 and 6. In horses, 3 types of vessels which supply the gland may be distinguished according to sites of their origin and according to their numbers. The 1st type (in 12.5 percent of the cases) starts on the right and on the left of the common carotid arteries in the area of the 2nd-3rd tracheal ring. Cranial thyroid arteries branch out from there. After sending out branches to the pharynx and the larynx, they enter into the cranial sections of the gland. Sometimes the arteries branch out on the level of the 5th-6th tracheal ring. The 2nd type (56.25 percent of the cases) starts on the right and on the left of the joint carotid

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"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

USSR/Farm Animals. Horses

Q-2

Abs Jour : Ref Zhur - Biol., No 11, 1958, No 49965

arteries. Cranial arteries (on the level of the 2nd-3rd ring) as well as caudal thyroid arteries branch out. The 3rd type (21.5 percent of the cases) starts from the common carotid arteries. The cranial thyroid artery branches out on the right only. Both the cranial and the caudal arteries appear on the left, however. In this type (3rd), the thyroid gland is also supplied by tracheal arteries and by branchlets of pharyngeal arteries. The sites where branching takes place and the course followed by the venous vessels of the thyroid gland are extremely uniform.--N.T. Ulissova

Card : 2/2

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

ZAYONCHKOVSKIY, A.D. , prof., doktor tekhn.nauk; YABKO, Ya.M., kand. tekhn.nauk; VISHNEVSKAYA, M.D., mladshiy nauchn.sotrudnik; TUMARKINA, I.D., studentka; BERNSHTEYN, M.Eh., kand.tekhn.nauk

Steam permeability of artificial leather. Izv.vys.ucheb.zav.; tekh.leg.prom. no.1:42-56 '59. (MIRA 12:6)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut plenochnykh materialov i iskusstvennoy kozhi i Vsesoyuznyy zaochnyy institut tekstil'noy i legkoy promyshlennosti. Rekomendovana kafedroy tekhnologii obuvi, kozhi, mekha i iskusstvennoy kozhi Vsesoyuznogo zaochnogo instituta tekstil'noy i legkoy promyshlennosti.
(Leather, Artificial--Testing)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

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"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

BERNSHTEYN, M. Kh.; YABKO, Ya.M.; ZAYONCHKOVSKIY, A.D.; VISHNEVSKAYA, M.D.; LEV, M.V.; SIRIS, A.L.; KOCHETKOVA, I.V.; VASIL'YEVA, M. Ye.

Toe-puffs made from thermosetting and thermoplastic polymers.
Kozh.-obuv. prom. 7 no. 10:18-22 O '65 (MIRA 19:1)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

VISHNEVSKAYA, M.V., assistent

Characteristics of the growth of the gastrointestinal tract in the ontogenesis of cattle. Zhivotnovodstvo 22 no.7:54-60 '60. (MIRA 16:5)

1. Ivanovskiy sel'skokhozyaystvennyy institut.
(Alimentary canal) (Cattle--Physiology) (Growth)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

L 8141-66 EWT(m)/ETC/EWG(m)/EWP(t)/EWP(b) IJP(c) RDW/JD/JXT(BF)

ACC NR: AP5025728 SOURCE CODE: UR/0286/65/000/018/0080/0081

AUTHORS: Kal'manson, V. A.; Zlotnikov, G. G.; Vishnevskaya, N. P.; Petrov, G. A.; Zaytsev, Ye. N.; Golikov, I. G.; Pokrovskiy, I. V.

ORG: none

TITLE: Reading-copying apparatus. Class 42, No. 174810 [announced by Laboratory for Electromodulation of the All-Union Institute for Scientific and Technical Information, AN SSSR (Laboratoriya elektromodelirovaniya vsesoyuznogo instituta nauchnoy i tekhnicheskoy informatsii AN SSSR)]

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 18, 1965, 80-81

TOPIC TAGS: microreader, microcopying device, selenium copying device

ABSTRACT: This Author Certificate presents a reading-copying apparatus. The device contains an optical system which permits reading and copying of micro-images. To make the device more convenient to use and to improve its performance during selective copying, the device is equipped with a charge-developing electrographic installation (see Fig. 1). The selenium plate of the latter coincides with a transparent screen situated within the depth limits of the sharpness of the objective. A modification of the above device for the complete copying of exposure onto the selenium plate contains a concave mirror.

Card 1/2 UDC: 778.148.2.778.275

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ACC NR: AP5025728

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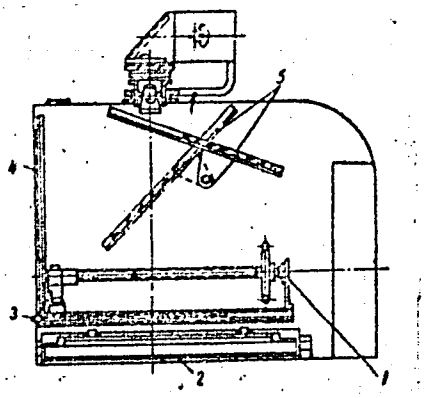

Fig. 1. 1- charging installation; 2- developing installation; 3- selenium plate; 4- transparent screen; 5- mirror

Orig. art. has: 1 figure.

SUB CODE: EC, NP/ SUBM DATE: 22Sep64

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APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

CHOCHIYEVA, M.M.; VISHNYAKOVA, N.S.; NIKITIN, N.I.

Fractional composition of aspen cellulose in a state nearest to the natural, and its change in the process of delignification. Zhur. prikl. khim. 37 no.6:1340-1344 Je '64.

(MIRA 18:3)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

Vishnevskaya, N.V.

USSR/Microbiology - Microorganisms Pathogenic to Humans and Animals F-3

Abs Jour: Ref Zhur - Biol., No 18, 1958, 81571

Author : Verkos, K.P., Pletneva, G.G., Blankman, A.L., Vishnevskaya, N.V., Korneyeva, G.A., Linskaya, A.I., Lur'e, A. Ya., Isakovich, S.P.

Inst : -

Title : Vaccination Against Tuberculosis of Children and Adolescents Having a Positive Reaction to Intra-Dermal Injection of Tuberculin.

Orig Pub: Vopr. okhrany materinstva i detstva, 1957, 2, No. 6, 40-43

Abstract: No abstract.

Card 1/1

42

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

USSR / Human and Animal Physiology (Normal and Pathological). Blood Circulation. Heart T

Abs Jour: Ref Zhur-Biologiya, No 21, 1958, 97518

Author : Vishnevskaya, O. P., Yushchenko, N. A.

Inst : Not given

Title : On the Question of Mechanism of Development of Adrenalin Myocarditis

Orig Pub: Byul. eksperim. biol. i med., 1957, 44, No 8, 33-38

Abstract: Myocarditis arises in rats by introduction of 0.5 ml of adrenaline (concentration of solution is not indicated). Removal of cerebral cortex sharply increased the degree of myocarditis development. Transsection of spinal cord on the level of C_8 - Th_1 hindered the development of adrenaline myo-

Card 1/2

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"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

USSR / Human and Animal Physiology (Normal and Pathological). Blood Circulation. Heart T

Abs Jour: Ref Zhur-Biologiya, No 21, 1958, 97518

carditis; dystrophic processes in myocardium and disturbances of metabolic processes were noted. Transsection of spinal cord in the lumbar region did not influence the development of myocarditis.

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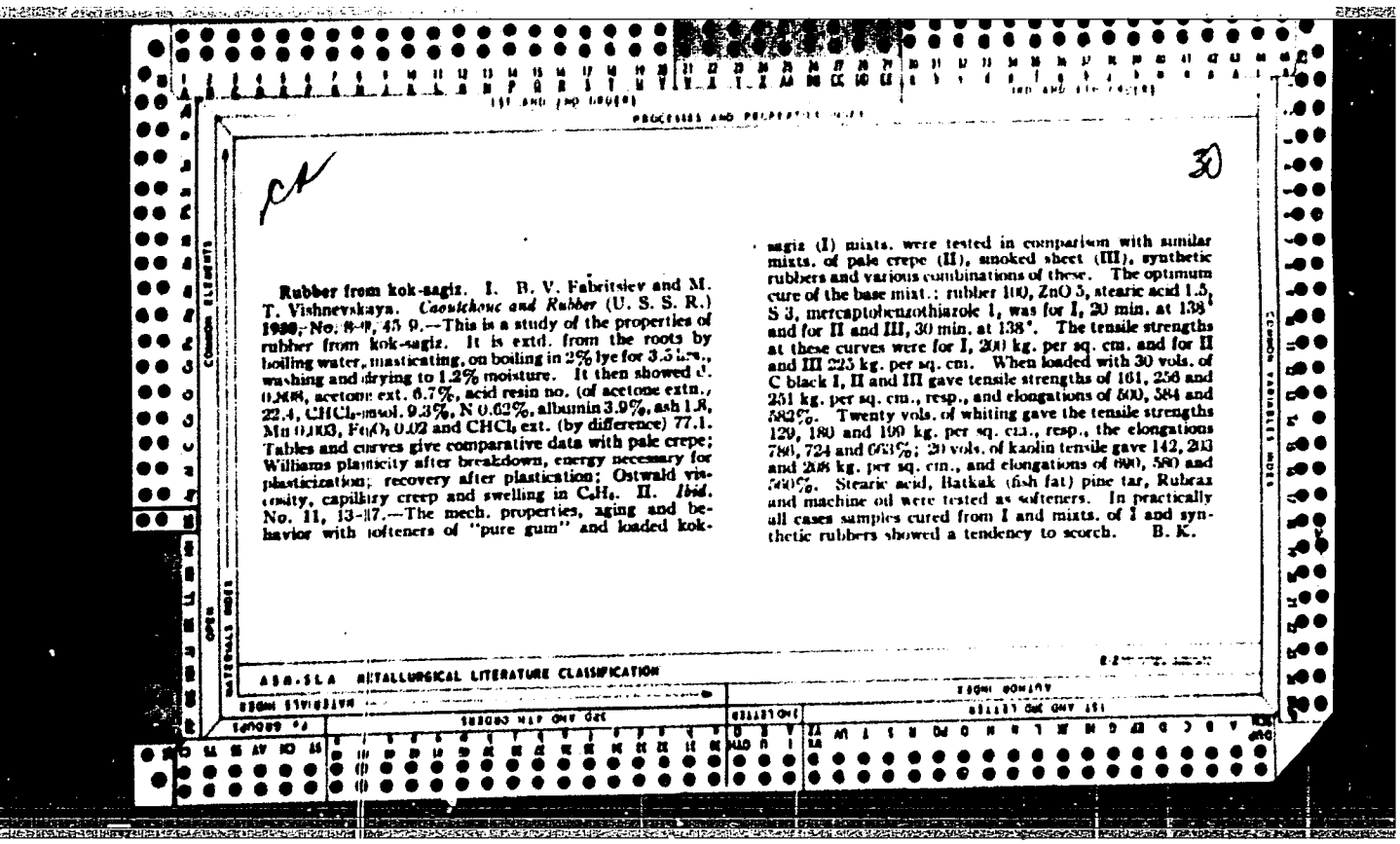

30

Rubber from kok-sagiz. I. B. V. Fabritsiev and M. T. Vishnevskaya. *Caoutchouc and Rubber* (U. S. S. R.) 1930, No. 8-9, 45-9.—This is a study of the properties of rubber from kok-sagiz. It is extd. from the roots by boiling water, masticating, on boiling in 2% lye for 3.5 hrs., washing and drying to 1.2% moisture. It then showed d. 0.908, acetone ext. 6.7%, acid resin no. (of acetone extn., 22.4, $CHCl_3$-insol. 9.3%, N 0.62%, albumin 3.9%, ash 1.8, Mn 0.003, Fe_2O_3 0.02 and $CHCl_3$ ext. (by difference) 77.1. Tables and curves give comparative data with pale crepe; Williams plasticity after breakdown, energy necessary for plasticization; recovery after plastication; Ostwald viscosity, capillary creep and swelling in C_6H_6. II. *Ibid.* No. 11, 13-17.—The mech. properties, aging and behavior with softeners of "pure gum" and loaded kok-sagiz (I) mixts. were tested in comparison with similar mixts. of pale crepe (II), smoked sheet (III), synthetic rubbers and various combinations of these. The optimum cure of the base mixt.: rubber 100, ZnO 5, stearic acid 1.5, S 3, mercaptobenzothiazole 1, was for I, 20 min. at 138° and for II and III, 30 min. at 138°. The tensile strengths at these curves were for I, 200 kg. per sq. cm. and for II and III 225 kg. per sq. cm. When loaded with 30 vols. of C black I, II and III gave tensile strengths of 161, 256 and 251 kg. per sq. cm., resp., and elongations of 500, 584 and 582%. Twenty vols. of whiting gave the tensile strengths 129, 180 and 199 kg. per sq. cm., resp., the elongations 780, 724 and 663%; 20 vols. of kaolin tensile gave 142, 203 and 208 kg. per sq. cm., and elongations of 680, 580 and 500%. Stearic acid, Batkak (fish fat) pine tar, Rubrax and machine oil were tested as softeners. In practically all cases samples cured from I and mixts. of I and synthetic rubbers showed a tendency to scorch. B. K.

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

VISHNEVSKAYA, M.Ye.

Introducing individual responsibility for materials in the drugstores of the Moscow Province branch of the Main Pharmaceutical Administration of the Ministry of Public Health of R.S.F.S.R. Apt.delo 3 no.2:44-45 Mr-Ap '54. (MLRA 7:4)

1. Zaveduyushchaya planovym otdelom Moskovskogo oblastnogo otdela Glavnogo aptechnogo upravleniya. (Drugstores)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

VISHNEVSKAYA, N.B.; GERASIMOV, N.I.; MALIKOVA, A.F.; PETROVICH, Yu.A.; SHESTERIKOVA, T.P.

Influence of insulin on glycemic curves in neuroses. Trudy Gos. nauch-issl. psikhonevr. inst. no.20:237-241 '59. (MIRA 14:1)

1. Nauchno-issledovatel'skiy psikhonevrologicheskiy institut, Odessa.

(INSULIN) (NEUROSES)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

CA VISHNEVSKAYA, N.L.

2

Theory of stability of binary lattices. V. A. Zhdanov and N. L. Vishnevskaya (Tomsk State Univ.). *Zhur. Eksptl. Teoret. Fiz.* 19, 231-4(1949).—In contrast to a monoat. lattice, unstable as a result of the absence of resistance to shear, a binary body-centered lattice with neutral bonding forces is shown to offer considerable resistance to shear even when difference between the particles is very small.
N. Thon

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

Zhdanov, V.A. and Vishnevskaia, N.L., On the theory of stability of binary lattices. P. 231.

The stability of the binary body centered lattice is investigated on the assumption that the forces of the bond are central. It is shown that at transition from the monoatomic lattice, unstable on account of the absence of resistance to shifts, to the binary lattice, in the latter already at very small difference of particles, a strong resistance to shifts appears.

The Siberian Physico-Technical Inst.
at the Tomsk State University
September 21, 1948

SO: Journal of Experimental and Theoretic Physics (USSR) 19, No. 3 (1949)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

CHOCHIYEVA, M.M.; VISHNEVSKAYA, N.S.; NIKITIN, N.I.

Fractional composition of bleached broadleaf cellulose.
Zhur. prikl. khim. 36 no.10:2276-2281 O '63.
(MIRA 17:1)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

TOLSTOV, S.P.; KES', A.S., kand.geograf.nauk; ITINA, M.A., kand.istor. nauk; ANDRIANOV, B.V., kand.istor.nauk; ZHDANKO, T.A., kand. istor.nauk; VISHNEVSKAYA, O.A., nauchnyy sotrudnik; VAKTURSKAYA, N.N., kand.istor.nauk. Prinimali uchastiye LEVINA, L.M., aspirantka; TRUDNOVSKAYA, S.A.; DAVIDOVICH, Ye.A., kand.istor. nauk; ANDRIANOV, B.V., red.izd-va; LEBEDEVA, L.A., tekhn.red.

[The lower reaches of the Amu Darya, the Sarykamysh and the Uzboy; history of their formation and settlement] Nizov'ia Amu-Dar'i, Sarykamysh, Uzboi; istoriia formirovaniia i zaseleniia. Pod obshchei red. S.P.Tolstova. Moskva, 1960. 346 p. (Materialy Khorezmskoi ekspeditsii, no.3). (MIRA 14:2)

1. Akademiya nauk SSSR. Institut etnografii. 2. Chlen-korrespondent AN SSSR (for Tolstov). 3. Institut etnografii AN SSSR (for Levina). 4. Akademiya nauk Tadzhikskoy SSR (for Davidovich).
(Amu Darya Valley)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

VISHNEVSKAYA, O. P. Pa-24T60

USSR/Medicine - Scarlet Fever Jul/Aug 1947
Medicine - Streptococci

"Streptococcus Affection of the Respiratory Passages and Lungs of Humans Afflicted with Scarlet Fever," O. P. Vishnevskaya, 7 pp

"Arkhiv Patologii" No 4

Experiments were conducted at the Pathologic-anatomical Section (Deputy: Prof V. D. Tsinzerling) of Hospital imeni Botkin in Leningrad (Chief Physician: Prof S. V. Viskovskiy). The effects in adults were the same as those in children. The author concludes with the statement that a further study of the progress of scarlet fever would be of interest, not only from the theoretical viewpoint, but also from the

24T60

USSR/Medicine - Scarlet Fever (Contd) Jul/Aug 1947

standpoint of clinical diagnosis, prophylaxis, and prognosis of the disease.

24T60

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

VISHNEVSKAYA, O.P.

Lack of reactivity of the myocardium in white rats to repeated injections of large doses of adrenalin. Biul. eksp. biol. i med. 38 no.10:29-32 O '54. (MLRA 8:1)

1. Iz laboratorii gistofiziologii Instituta eksperimental'noy biologii (dir. prof. I.N.Maysky) AMN SSSR.

(EPINEPHRINE, effects,
on heart, develop. of resist. in rats)
(HEART, effect of drugs on,
epinephrine, develop. of resist. in rats)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

VISHNEVSKAYA, O.P.

Reflex mechanisms in the pathogenesis of adrenalin myocarditis. Biul.eksp.biol. i med. 41 no.4:27-31 Ap '56. (MLRA 9:8)

1. Iz laboratorii gistofiziologii (zav. kandidat biologicheskikh nauk V.N.Dobrokhotov) Instituta eksperimental'noy biologii (dir. prof. I.N.Mayskiy) AMN SSSR, Moskva. Predstavlena deystvitel'nym chlenom AMN SSSR L.A.Orbeli.

(MYOCARDITIS, experimental,
induced with epinephrine, reflex mechanism (Rus))
(EPINEPHRINE, effects,
exper. myocarditis, reflex mechanism (Rus))

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

VISHNEVSKAYA, O.P.

VISHNEVSKAYA, O.P.

Changes in myocardial reactivity due to single and repeated injections of adrenalin in rats. Biul.eksp.biol. i med. 43 no. 3:48-50 Mr '57. (MLRA 10:7)

1. Iz laboratorii gistofiziologii (zav. - kandidat biologicheskikh nauk V.N.Dobrokhotov) Instituta eksperimental'noy biologii (dir. - prof. I.N.Maysky) AMN SSSR, Moskva. Predstavlena deystvitel'nym chlenom AMN SSSR V.V.Zakusovym.

(EPINEPHRINE, eff.
on myocardium in rats (Rus))
(MYOCARDIUM, eff. of drugs on
epinephrine in rats (Rus))

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

VISHNEVSKAYA, O.P.; YUSHCHENKO, N.A.

Mechanism of the development of adrenalin vyocarditis [with summary in English]. Biul.eksp. biol.med. 44 no.8:33-38 Ag '57. (MIRA 10:11)

1. Iz laboratorii gistofiziologii (zav. - kandidat biologicheskikh nauk V.N. Dobrokhotov) Instituta eksperimental'noy biologii AMN SSSR (dir. - prof. N.N. Mayskiy), iz laboratorii eksperimental'noy biologii AMN SSSR terapii (zav. - doktor meditsinskikh nauk A.M. Chernykh) Instituta normal'noy i patologicheskoy fiziologii (dir. - deystvitel'nyy chlen AMN SSSR prof. V.N. Chernigovskiy), AMN SSSR, Moskva, Prestavlena deystvitel'nym chlenom AMN SSSR prof. V.V. Zakusovym.

(EPINEPHRINE, effects,
exper. myccarditis after spinal section & cerebral decortication (Rus))
(MYOCARDITIS, experimental,
epinephrine-induced, after spinal section & cerebral decortication (Rus))
(CEREBRAL CORTEX, physiology,
epinephrine-induced myocarditis in decrebrated animals (Rus))
(SPINAL CORD, physiology,
epinephrine-induced myocarditis in spinal shock in animals (Rus))

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"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

BEREZINA, Ye.Kh.; ZAYTSEVA, A.I.; SAKULINSKAYA, M.G.; VISHNEVSKAYA, O.P.; MEZINA, A.A.; MIKHEYEV, Ya.M.; BELOBORODOV, P.A. Prinimali uchastiye: BASHKATOVA, Z.V.; OLEYNIKOVA, Ye.I.; SIBIRYAKOVA, A.A. MIKHAYLOV, A.N., otv.red.; LIVSHITS, B.Kh., red.; VLADIMIROV, O.G., tekhn.red.

[Agroclimatic manual for Kirov Province] Agroklimaticheskii spravochnik po Kirovskoi oblasti. Leningrad, Gidrometeor.izd-vo, 1960. 190 p. (MIRA 14:3)

1. Russia (1923- U.S.S.R.) Glavnoye upravleniye gidrometeorologicheskoy sluzhby. Verkhne-Volzhskoye upravleniye.
(Kirov Province--Crops and climate)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

V. SHNEVSKAYA, R. P., Candidate Med Sci (diss) -- "Firearm cysts of the brain a long time after the wound". Novosibirsk, 1959. 23 pp (Novosibirsk State Med Inst), 250 copies (KL, No 26, 1959, 127)

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VISHNEVSKAYA, S. M.

Vishnevskaya, S. M. "On the problem of the degree of dehelminthization of sewage water at biological stations", Sbornik rabot po gel'mintologii (Vsesoyuz. in-t gel'mintologii im. akad. Skryabina), Moscow, 1948, p. 83-86..

SO: U-3042, 11 March 53,(letopis 'zhurnal 'nykh Statey, No. 10, 1949).

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

VISHNEVSKAYA, S. M., SHEVCHUK, M. K., EVALIBOVA, E. I., MUKVOZ, L. G. KORNEYENKO, E. I., BEZFAMILNAYA, P. S., LOY, T. D., KORABLEV, N. G. and GELLER, I. YU.

"The Epidemiology and Prophylaxis of Helminthiasis in the Zone Affecting the Construction of the Kakhovka Hydroelectric Power Station, the Water Reservoir, and the Verkhne-Ingulets Canal."

Tenth Conference on Parasitological Problems and Diseases with Natural Reservoirs, 22-29 October 1959, Vol. II, Publishing House of Academy of Sciences, USSR, Moscow-Leningrad, 1959.

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

VISHNEVSKAYA, S.M.

VISHNEVSKAYA, S.M.; UDOVICHENKO, G.S.; BIRYUKOVA, K.V.; GERGIL'SKIY, V.L.; MUKVOZ, L.G.; RUBNITSKAYA, N.M.; KORNIYENKO, Ye.I.; GUREVICH, Ye.N.; PISARENKO, Ye.I.; GELLER, I.Yu.; LOI, T.D.; SHEVCHUK, M.K.; KHVALIBOVA, Ye.K.

Epidemiology and prevention of helminth infections in the region of construction of the Kakhovka hydroelectric project and the South Ukrainian Canal. Med. paraz. i paraz. bol. no.3:244-248 Jl-S '54. (MLRA 8:2)

1. Iz gel'mintologicheskogo otdela Ukrainskogo nauchno-issledovatel'skogo instituta malyarii i meditsinskoy parazitologii imeni prof. Rubashkina (dir. instituta I.A.Demchenko, zav. otdelom prof. Ye.S. Shul'man), iz epidemiologicheskogo otdela Kiyevskogo instituta epidemiologii i mikrobiologii (dir. instituta S.N.Terekhov, zav. otdelom otsent Yu.Ye.Birkovskiy), iz kafedry biologii i parazitologii Dnepropetrovskogo meditsinskogo instituta (zav. kafedroy dotsent V.L. Gerbil'skiy), iz Zaporozhskoy oblastnoy protivomalyariynoy stantsii (zav. stantsiyey I.P.Agafonov), iz Dnepropetrovskoy oblastnoy protivomalyariynoy stantsii (zav. stantsiyey M.K.Shevchuk, iz Nikolayevskoy oblastnoy protivomalyariynoy stantsii (zav. stantsiyey S.I.Ganyuni).

(HELMINTH INFECTIONS, prevention and control, Russia, on construction of waterways)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

VISHNEVSKAYA, S.M., kandidat meditsinskikh nauk; SURSOVA, N.A.; ZAK-LEPSKAYA, N.I.; DMYTRENKO, M.P. (Kar'kov)

Sanitary helminthological condition of rivers in Kharkov. Vrach.delo no.11:1191-1193 N '56. (MLRA 10:3)
(KHARKOV--WATER--POLLUTION)
(WORMS, INTESTINAL AND PARASITIC)

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"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

GRUZDEVA, R.A. [deceased]; VISHNEVSKAYA, S.S.; KACHMAR, Ye.G.

Some problems of work hygiene in the production of thio rubber. Uch. zap. Mosk. nauch.-issl. inst. san. i gig. no.9: 85-89 '61 (MIRA 16:11)

*

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"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

VISHNEVSKAYA, S.S., Cand Med Sci -- (diss) "Hygienic evaluation of ~~the~~ conditions ~~of~~ work in hot-house managements." Mos 1958, 19 pp. (Inst of Hygiene ~~of Labor~~ Occupational Diseases and Prof Sci) ~~Professional Illnesses~~ AMN USSR) 200 copies

(KL, 39-58, 111)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

VISHNEVSKAYA, S.S., nauchnyy sotrudnik

Working conditions in greenhouses. Gig. i san. 21 no.4:47-49 Ap '56. (MLRA 9:7)

1. Iz Moskovskogo oblastnogo nauchno-issledovatel'skogo sanitarno-gigiyenicheskogo instituta.

(AGRICULTURE,
working cond. in greenhouses (Rus))

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"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

VISHNEVSKAYA, S.S.; GORSHKOV, S.I.

Some characteristics of the action of noise in weaving shops and protective measures. Report No.2. Uch. zap. Mosk.nauch.-issl. inst.san. i gig. no.7:86-92 '60. (MIRA 15:2)
(TEXTILE INDUSTRY--HYGIENIC ASPECTS)
(NOISE--PHYSIOLOGICAL EFFECT)

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"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

VISHNEVSKAYA, S.S.; GORSHKOV, S.I.

Some characteristic effects of the noise produced by looms, and measures to control it. Gig. truda i prof. zab. 4 no.11: 18-24 N '60. (MIRA 15:3)

1. Moskovskiy nauchno-issledovatel'skiy institut sanitarii i gigiyeny imeni F.F. Erismana.
(NOISE--PHYSIOLOGICAL EFFECT)
(NOISE CONTROL)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

VISHNEVSKAYA, T.,
FERTMAN, G., Spirto-vodochnaya Prom. 14, No. 3, 5-12, (1937)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

VISHNEVSKAYA, T. (Moskva)

Along with the rest of the personnel. Prom. koop. 12 no.8:26-27 Ag '58. (MIRA 11:9)
(Moscow--Deaf--Employment)

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VISHNEVSKAYA, T.

A. POKROVSKII, Spirto-Vodochnaya Prom. 16, n. 12, 5-9, 1939

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

VISHNEVSKAYA, T.
G. FERTMAN, Spirto-Vodochnaya Prom, 17, n. 10/11, 9—11, 1940

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

VISHNEVSKAYA. T.
A. POKROVSKII, Spirto-Vodochnaya Prom 17, n. 3, 5-9, 1940

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

VISHNEVSKAYA, T.A.

Problems of the economy of producing various types of sheet steel. Sbor. trud. TSNIICHM no.45:137-142 '65.
(MIRA 18:9)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

SKLOKIN, N.F., kand. ekonom. nauk; VISHNEVSKAYA, T.A.

Technical progress in the production of tinned sheet steel in the U.S.S.R. and its reflection in the consumption of basic materials. Stal' 23 [i.e. 24] no.4:367-370 Ap '64. (MIRA 17:8)

1. TSentral'nyy nauchno-issledovatel'skiy institut chernoy metallurgii imeni I.P. Bardina.

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

DOTSENKO, G.I. [Dotsenko, H.I.]; VOYT, S.K., kand.sel'skokhoz.nauk; OZEROV, V.I., kand.sel'skokhoz.nauk; TIKHONOV, M.I., kand. sel'skokhoz.nauk; VAKAL, L.S., nauchnyy sotrudnik; VISHNEVSKAYA, T.G. [Vyshnevs'ka, T.H.], nauchnyy sotrudnik; KRATYUK, V.I., nauchnyy sotrudnik; YAKOVENKO, M.S., nauchnyy sotrudnik; LEVIN, D.A., agronom; GALAT, B.F. [Halat, B.F.], zootekhnik; PETROVSKIY, O.M. [Petrovs'kyi, O.M.], red.; LIMANOVA, M.I., tekhn.red.

[Management system on a collective farm; the Dzerzhinskii Artel, Sumy Province] Systema vedeniia hospodarstva u kolhospi; artil' imeni Dzerzhyns'koho Sums'koi oblasti. Kharkiv, Kharkivs'ke knyzhkove vyd-vo, 1960. 77 p. (MIRA 14:4)

1. Nachal'nik kolkhoza imeni Dzerzhinskogo, Sumskogo rayona, Sumskoy oblasti (for Dotsenko).
(Sumy Province--Farm management)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

MAZOKHIN-PORSHNYAKOV, G. A.; VISHNEVSKAYA, T. M.

"An evidence of the ability of insects to distinguish the circle, triangle and other simple figures."

report submitted for 12th Intl Cong of Entomology, London, 8-16 Jul 64.

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

MAZOKHIN-PORSHNYAKOV, G.A.; VISHNOVSKAYA, [illegible].

Proof of the capacity of insects to discriminate a circle, triangle and other simple figures. Zool. zhur. 44 no.2: 192-197 '65. (MIRA 18:5)

1. Institut problem peredachi informatsii AN SSSR, Moskva.

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

KORENMAN, I.M.; SHEYANOVA, F.R.; VISHNEVSKAYA, T.N.; KRATANOV, B.I.

Solubility of thallium and cesium nitrocobaltates. Zhur. neorg. khim. 3 no.5:1188-1191 My '58. (MIRA 11:6)

1.Gor'kovskiy gosudarstvennyy universitet im. N.I. Lobachevskogo.
(Thallium compounds) (Cesium compounds) (Complex compounds)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

ZAPOROZHTSEVA, A.S.; VISHNEVSKAYA, T.N.; DUBAR', G.P.

Consecutive substitution of calcium zeolites in vertical sections of sedimentary strata. Dokl. AN SSSR 141 no.2:448-451 N '61. (MIRA 14:11)

1. Nauchno-issledovatel'skiy institut geologii Arktiki i Laboratoriya geologii uglya AN SSSR. Predstavleno akademikom N.M. Strakhovym.

(Siberia--Zeolites)

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"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

ZAPOROZHTSEVA, A.S.; VISHNEVSKAYA, T.N.; GLUSHINSKIY, P.I.

Zeolites of Cretaceous sediments in the north of Yakutia. Trudy pol.inskop. no.2:163-177 '53. (MLRA 7:10)

1. Nauchno-issledovatel'skiy institut geologii Arktiki, Leningrad.

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"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001860030005-8

Vishnevskaya T.N.

AUTHORS: Korenman, I. M., Sheyanova, F. R., Vishnevskaya, T. N., Bratanov, B. I. 78-3-5-22/39

TITLE: The Solubility of Thallium and Cesium Cobalti-Nitrite (Rastvorimost' nitrokobal'tiatov talliya i tseziya)

PERIODICAL: Zhurnal Neorganicheskoy Khimii 1958, Vol 3, Nr 5, pp 1188-1191 (USSR)

ABSTRACT: The solubility of thallium cobalti-nitrite in water at 10 to 30°C and in solutions of chlorides, nitrates and sulfates of sodium at 20°C was determined. The solubility product of thallium cobalti-nitrite at 20°C amounts to $1{,}4 \cdot 10^{-15}$, at 10°C to $8{,}5 \cdot 10^{-16}$, at 30°C to $6{,}6 \cdot 10^{-5}$. The solubility of thallium cobalti-nitrite substantially decreases according to the increase of the concentration of thallium nitrate (0,0-0,06mol/l). In the presence of NaCl, $NaNO_3$ and $NaSO_4$, the solubility of thallium cobalti-nitrite increases;

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especially in the presence of sodium sulfate.
The solubility of cesium cobalti-nitrite in water at 20°C and in solutions of nitrates and sulfates of sodium, as well as in magnesium nitrate, was investigated. The solubility product of cesium cobalti-nitrite in water at 20°C amounts to $3{,}5 \cdot 10^{-16}$. The solubility of cesium cobalti-nitrite increases according to the concentration of sodium nitrate, sodium sulfate and magnesium nitrate. There are 1 figure, 5 tables, and 3 references, 2 of which are Slavic.

ASSOCIATION: Gor'kovskiy gosudarstvennyy universitet im.N.I. Lobachevskogo (Gor'kiy State University imeni N.I.Lobachevskiy)

SUBMITTED: May 22, 1957

AVAILABLE: Library of Congress

1. Thallium cobalti nitrite--Solubility--Determination
2. Cesium cobalti nitrite--Solubility--Determination

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